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SHEET 1 OF 2 DOCKET PARTMENT OF COMMERCE Substitute Form PTO-1449 **DOL12401 US** 10/586,834 NT AND TRADEMARK OFFICE APPLICANT Information Disclosure Statement Matthew Conrad Fellers, et al. FILING DATE GROUP July 19, 2006 **U.S. PATENT DOCUMENTS** *Exam. Cite DOCUMENT NUMBER PUBLICATION NAME OF PATENTEE OR APPLICANT FILING DATE Initial No. Number - Kind Code DATE US-US-US-US-US-US-US-US-US-US-US-US-FOREIGN PATENT DOCUMENTS *Exam. Cite DOCUMENT NUMBER PUBLICATION NAME OF PATENTEE OR APPLICANT TRANSLATION Initial No. Number - Kind Code DATE YES NON-PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, *Exam. Cite TRANSLATION Initial journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published YES Absar, et al. "Development of AC-3 Digital Audio Encoder" AES 4821 (M-3), AES 105th Convention, /J.H./ San Francisco, California, September 26-29, 1998. Aggarwal, A., "Towards Weighted Mean-Squared Error Optimality of Scalable Audio Coding," PhD. /J.H./ Dissertation, University of California, Sta. Barbara, December 2002. Liu, et al., "Design of MPEG-4 AAC Encoder,: AES 6201, AES 117th Convention, San Francisco, CA /J.H. Oct. 28-31, 2004. Prandoni, et al., "Optimal Time Segmentation For Signal Modeling and Compression," IEEE, 1997, pp. /J.H./ 2029-2032, [0-8186-7919-0/97]. Prandoni, et al., "Optimal Time Segmentation For Signal Modeling and Compression," IEEE, 1997, pp. 2029-2032; [0-0186-7919-8/97]; Duplicate

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